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Applicant: Artur Pedyczak; Pele Chong; Charles Dwan; Juan Sia

Filing Date: March 30, 2001

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## U.S. PATENT DOCUMENTS

Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date
SMH	1	5,034,506	July 23, 1991	Summerton, J.E.; Weller, D.D.	528	391	12/20/89
SMH	2	4,598,049	July 1, 1986	Zelinka, R.J.; Itakura, K.; Sims, C.W.; Kaplan, B.E.	485	287	8/31/83
SMH	3	4,458,066	July 3, 1984	Caruthers, M.H.; Matteucci, M.D.	536	27	3/24/81
SMH	4	4,401,796	August 30, 1983	Itakura, Keiichi	525	340	4/30/81
SMH	5	4,373,071	February 8, 1983	Itakura, Keiichi	525	375	4/30/81
SMH	6	5,843,456	December 1, 1998	Paoletti, E.; Maki, J.	424	199.1	6/7/95
SMH	7	5,283,185	February 1, 1994	Epand, R.M.; Bottega, R.; Huang, L.	435	172.3	8/28/91
SMH	8	5,538,886	July 23, 1996	Schlessinger, J.; Sap, J.M.	435	240.2	2/10/93

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		Document Number	Date	Country	Class	Subclass	Translation Yes No
SMH	9	WO 79/00475	7/26/79	PCT			X
SMH	10	WO 95/17211	6/29/95	PCT			X
SMH	11	WO 96/6627	3/7/96	PCT			X
SMH	12	WO 95/34323	12/21/95	PCT			X
SMH	13	WO 95/2415	1/26/95	PCT			X
SMH	14	WO 96/14831	5/23/96	PCT			X
SMH	15	WO 88/9336	12/1/88	PCT			X

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✓	16	Carter, H.B. and Coffey, D.S., <i>Prostate</i> (1990) 16:39-48
✓	17	Armbruster, D.A., <i>Clin Chem</i> (1993) 39:181-195
✓	18	Wang, M.C., Kuriyama, M., Papsidero, L.D., Loo, R.M., Valenzuela, L.A., Murphy, G.P., and Chu, T.M., <i>Methods in Cancer Research</i> (1982) 19:179-197
✓	19	Zietman, A.L., Shipley, W.L., and Willett, C.G., <i>Cancer</i> (1993) 71:959-969

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*Smith*

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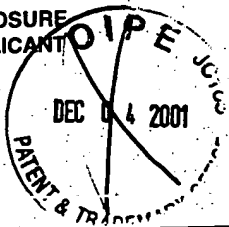
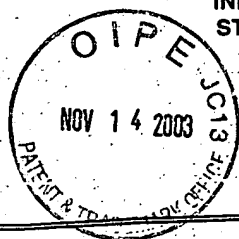


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## OTHER DOCUMENTS - Including Author, Title, Date, Pertinent Pages, Etc.

✓	20	Boon, T., <i>Int. J. Cancer</i> (1993) 54:177-180
✓	21	Yam, <i>Amer J Med</i> (1974) 56:604
0	22	Sharief, F.S., et al., <i>Biochem Biophys Res Commun</i> (1992) 184:1468-1476
✓	23	Van Etten, R.L., et al., <i>J Biol Chem</i> (1991) 266:9993-9999
✓	24	Sharief, F.S. et al., <i>Biochem Biophys Res Commun</i> (1989) 180:79-86
✓	25	Tailor, P.G., et al., <i>Nucleic Acid Res</i> (1990) 18:4928
✓	26	Watt K.W., et al., <i>Proc Natl Acad Sci USA</i> (1986) 83:3166-3170
✓	27	Lundwall, A. and Lilja, H., <i>FEBS Lett</i> (1987) 214:317-322
✓	28	Schultz, P., et al., <i>Nucleic Acid Res</i> (1988) 16:6226
✓	29	Henttu, P. and Bihko, P., <i>Biochem and Biophys Res Commun</i> (1989) 160:903-910
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✓	32	Klobeck, G., et al., <i>Nucleic Acid Res</i> (1989) 17:3981
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✓	34	Deres, et al., <i>Nature</i> (1989) 342:561-564
✓	35	Loing, et al., <i>J. Immunol.</i> (2000) 164(2):900-907
✓	36	Baier, et al., <i>Immunobiology</i> (2000) 201:391-405
SM	37	<i>Current Protocols in Molecular Biology</i> , John Wiley & Sons, NY (1989) 6.3.1-6.3.6
✓	38	Nielsen, P.E., et al., <i>Science</i> (1991) 254:1497
✓	39	Chirgwin, et al., <i>Biochemistry</i> (1979) 18:5294-5299
SM	40	Merrifield, <i>J. Am. Chem. Assoc</i> (1964) 85:2149-2154

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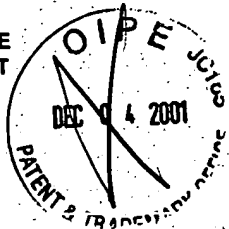
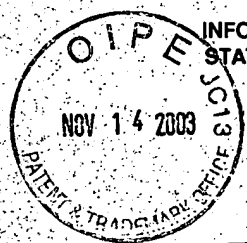


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0	41	Chang, et al, <i>Nature</i> (1978) 275:615
SSR	42	Nichols and Yanofsky, <i>Meth. In Enzymology</i> (1983) 101:155
✓	43	Russel, et al., <i>Gene</i> (1982) 20:231
✓	44	Bolivar, et al., <i>Gene</i> (1977) 2:9S
SSM	45	Messing, <i>Meth in Enzymology</i> (1983) 101:20-77
✓	46	Vieira and Messing, <i>Gene</i> (1982) 19:259-268
✓	47	Amann, et al., <i>Gene</i> (1988) 69:301-315
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0	49	Baldari, et al., <i>Embo J.</i> (1987) 6:229-234
✓	50	Kurjan and Herskowitz, <i>Cell</i> (1982) 30:933-943
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✓	54	Cullen, et al., <i>Bio/Technology</i> (1987) 5:369
✓	55	Seed, B., <i>Nature</i> (1987) 329:840
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✓	57	Sinkar, et al., <i>J. Biosci (Bangalore)</i> (1987) 11:47-58
✓	58	Smith, et al., <i>Mol. Cell Biol.</i> (1983) 3:2156-2165
✓	59	Lucklow, V.A., and Summers, M.D., <i>Virology</i> (1989) 170:31-39
✓	60	Salter, R.D. and Creswel, P., <i>EMBO J</i> (1986) 5:943
✓	61	Deng, Y., <i>J Immunol</i> (1997) 158:1507-1515
✓	62	Milich, D.R., et al., <i>J. Immunol</i> (1987) 139:1223-1231

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